AUTHOR INDEX

Volume 80 (1990)

Arnborg, S., A. Proskurowskí and D.G. Corneil, Forbidden minors characterization of	
partial 3-trees Atkinson, M.D., A. Negro and N. Santoro, Sums of lexicographically ordered sets	(1) 1–19 (2) 115–122
Brown, J.I., D. Kelly, J. Schönheim and R.E. Woodrow, Graph coloring satisfying	* *
restraints	(2) 123-143
Charpin, P., Codes cycliques étendus affines-invariants et antichaines d'un ensemble	
partiellement ordonné	(3) 229-247
Clark, W.E., L.A. Dunning and D.G. Rogers, Binary set functions and parity check matrices	(3) 249-265
Colbourn, C.J., see E.S. El-Mallah	(1) 21-40
Corneil, D.G., see S. Arnborg	(1) 1-19
Dunning, L.A., see W.E. Clark	(3) 249-265
El-Mallah, E.S. and C.J. Colbourn, On two dual classes of planar graphs	(1) 21-40
Flach, P. and L. Volkmann, Estimations for the domination number of a graph	(2) 145-151
Fouquet, JL. and H. Thuillier, On some conjectures on cubic 3-connected graphs	(1) 41-57
Gluck, D., A note on permutation polynomials and finite geometries (Note)	(1) 97-100
Goldman, A.J., see A.G. Robinson	(3) 297-312
Goldreich, O., On the number of monochromatic close pairs of beads in a rosary Goldstein, R.Z. and E.C. Turner, Counting orbits of a product of permutations	(1) 59-68
	(3) 267-272
Hindman, N., On creating sets with large lower density Huang, H. and N.L. Johnson, 8 Semifield planes of order 8 ²	(2) 153-157
•	(1) 69–79
Johnson, N.L., see H. Huang	(1) 69–79
Kano, M., Sufficient conditions for a graph to have factors	(2) 159-165
Katerinis, P., Toughness of graphs and the existence of factors	(1) 81-92
Kelly, D., see J.I. Brown	(2) 123–143
Lindner, C.C., C.A. Rodger and D.R. Stinson, Small embeddings for partial cycle	(2) 222 200
systems of odd length	(3) 273-280
Marušič, D., Hamiltonicity of tree-like graphs	(2) 167–173
Middendorf, M. and F. Pfeiffer, On the complexity of recognizing perfectly orderable graphs (Communication)	(3) 327-333
Negro, A., see M.D. Atkinson	(2) 115-122
Olariu, S., Wings and perfect graphs	(3) 281-296
Pfeiffer, F., see M. Middendorf	(3) 327-333
Prince, A.R., The commutative ring of a symmetric design (Note)	(1) 101-103
Proskurowskí, A., see S. Arnborg	(1) 1-19
Robinson, A.G. and A.J. Goldman, On Ringeisen's isolation game	(3) 297-312
Rodger, C.A., see C.C. Lindner	(3) 273-280
Rogers, D.G., see W.E. Clark	(3) 249-265

Santoro, N., see M.D. Atkinson	(2) 115-122
Scapellato, R., On F-geodetic graphs	(3) 313-325
Schönheim, J., see J.I. Brown	(2) 123-143
Shrikhande, M.S. and N.M. Singhi, An elementary derivation of the annihilator polynomial for extremal (2s + 1)-designs Singhi, N.M., see M.S. Shrikhande Stein, S., The notched cube tiles R ⁿ (Communication) Stinson, D.R., see C.C. Lindner Stueckle, S., Chromatic automorphisms and symmetries of some graphs	(1) 93–96 (1) 93–96 (3) 335–337 (3) 273–280 (2) 175–181
Statesher, S., Caromatic automorphisms and symmetries of some graphs	(2) 1/3-101
Thuillier, H., see JL. Fouquet Turner, E.C., see R.Z. Goldstein	(1) 41-57 (3) 267-272
Volkmann, L., see P. Flach	(2) 145-151
White, D.E., Hybrid tableaux and the Littlewood-Richardson rule Woodrow, R.E., see J.I. Brown	(2) 183–206 (2) 123–143
Yang, Y., On a conjecture about monochromatic flats (<i>Note</i>) Yap, H.P., Corrigendum to: On graphs critical with respect to edge-colourings	(2) 213–216 (2) 223
Zeilberger, D., A fast algorithm for proving terminating hypergeometric identities (Communication)	(2) 207-211
((4) 201-211

